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Claims

4 Figures - 22 Claims

Figure 1:

1. Aerodynamic tail fin for stabilizing control or flying through the air with complete control when skimming over the water, over the snow or through the air.
2. Ankle, leg holding straps.
3. Hand straps.
4. Foot straps.
5. Non-slip surface for standing on the top.
6. Fly through the air like a kite or glider. You control how high and the movements just by shifting your weight. It is that easy. A double or triple wing can easily be attached.
7. Inner air bladders and outer protector shell.

Figure 2:

1. Removable tail section for stabilizing control or fuselage.
2. Detachable fuselage to be used as a surfboard or water ski, wakeboard, snowboard or kneeboard.
3. Front toe holes to be used when standing to stabilize with the tow line or when being towed. Portable stabilizing to hook on to the boat.
4. Non-slip surface.
5. Strap to control the wing section.
6. Inner bladder cover by a rugged outer protective shell.

BEST AVAILABLE C.

Figure 3:

1. Front wing section that is detachable from the rear fuselage section.
2. Inside the wing section pocket secured holders for the rear fuselage section with simple holding straps, rubber velcro, etc.
3. Non-slip surface.
4. Inner air bladder covered by a rugged outer shell.

Figure 4:

1. These bottom fins help control for cutting through the water or through the air in rugged or slow turns. They dig right in every time.
2. The bottom fins add to the control in the water, snow and air.
3. The bottom fins will add lift to get you airborne.
4. Front toe hole hooks and detachable hook.
5. Inner air bladder covered by a rugged protective shell.